КОМПАНІЯ

БУРОВА ТЕХНІКА

НАФТОСЕРВІСНА

2025

EXPERIENCE QUALITY RELIABILITY

VITALIY VITRYK
DIRECTOR GENERAL

SUCCESS IS MODERN TECHNOLOGIES BOOSTED BY VAST EXPERIENCE

DEAR COLLEAGUES AND PARTNERS

We'd like to present to you LLC Burova Technika, a Ukrainian oil services company.

We provide the vast range of services, materials and equipment to operators and producers to help them drill and workover oil and gas wells. We also perform jobs to increase hydrocarbon production by sidetracking and using coiled tubing technologies and equipment.

The economic crisis caused by war became the major problem for most of Ukrainian industries. The energy sector was one of the first to have been hit hard.

But we have adjusted to the new reality and carry on working, looking for more investments and opportunities to stand firm and expand at the same time.

Despite all the obstacles, our engineers continue to provide services at our customers' sites, helping to boost the production rates and keep the operations stable.

Our team has risen up to the challenge. We strive to work in fast-paced and efficient manner. Our goal is to take in and adjust to any changes that invariably are a part of the situation in Ukraine and operate productively even under the most pressing circumstances.

We appreciate the trust you put in us. We put great effort into relationships with our customers to help them make the best decisions.

We hope for the fruitful partnership and firmly believe that we shall be able to take active part in making our country energy-independent.

Vitaliy VITRYK

According to the data provided by Choice of Country Analytical Center, Burova Technika was nominated for Oil Services Company of the Year 2025 and has been included in the rating of top quality companies in Ukraine

OUR MAIN PRINCIPLES

TEAM

Teamwork is paramount for reaching our goals. Effort of each and every one of our 196 employees is valuable

PROFESSIONALISM

Everyone on our team is competent and skilled to provide the best input into operations

DEVELOPMENT

Personal growth, gaining new knowledge and skills, flexibility and openness to new ideas, creativity and looking into the future

PARTNERSHIP

Cooperation with domestic and international players is crucial to bring solutions to the challenges and achieve the best results for the industry

PREPARATION OF THE COMPREHENSIVE PACKAGE OF DESIGN DOCUMENTS AND COST ESTIMATES FOR DRILLING OF OIL AND GAS WELLS

QUALITY PROJECT DOCUMENTATION IS A PRIORITY FOR SUCCESSFUL DRILLING

We develop and provide the full package of project design documents and estimates for the following:

- drilling of oil, gas and water wells
- drilling of well clusters
- sidetracking in mature production wells

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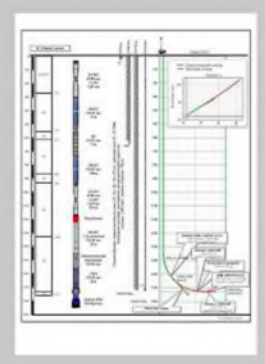
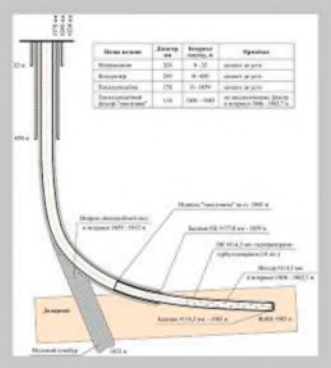
WELL DRILLING PROJECTS DEVELOPED

DEVELOPING PROJECTS AND CARRYING DRILLING OF DIRECTIONAL AND HORIZONTAL SECTIONS IN WELLS

ADVANTAGES OF DIRECTIONAL AND HORIZONTAL DRILLING FOR FIELD DEVELOPMENT AND PETROLEUM PRODUCTION

- Access to remote reservoirs located under populated areas, lakes, on the sea shelf etc
- Drilling of extended reach wells and multilaterals
- Sidetracking in mature production wells





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DIRECTIONAL DRILLING SERVICES PROVIDED

Directional System
DRILL-TEK MWD-175

Downhole Motors from
Wenzel Downhole Tools

TAILORING MUD COMPOSITIONS, SUPPLYING MATERIALS AND CHEMICALS, RENTING OUT MUDS, ENGINEERING SUPPORT AND CONTROL OF MUD PARAMETERS

ADVANCED SYSTEMS OF DRILLING MUDS AND SPECIAL FLUIDS FOR SUCCESSFUL JOBS

- Developing mud compositions
- Supplying materials and chemicals
- Treatment and parameter control
- Drill waste management

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MUD SERVICES AND SPECIAL FLUIDS SERVICES PROVIDED

Central laboratory

The laboratory is fully equipped with instruments for comprehensive testing of muds and special fluids as per API standards

Field lab trailer

The standard set allows for measurement of 25 parameters recorded in the daily report

WORKOVER AND COILED TUBING TECHNOLOGIES

COMPLEX APPROACH TO WORKOVER AND COILED TUBING JOBS

~550

COILED TUBING SERVICES PROVIDED

- Three fully equipped coiled tubing fleets
- Experienced team of CT engineers
- Focus on using complex and best-outcome technologies to inflow stimulation

The goal to get back to stable production rates in mature fields

Coiled tubing unit

Pumping unit

Nitrogen unit with liquid nitrogen tank

INTEGRATED PROJECT MANAGEMENT

COMPREHENSIVE PACKAGE OF SERVICES FOR DRILLING AND WORKOVER OF OIL AND GAS WELLS

Integrated project management is the demand of our times and allows engage skilled professionals and use state-of-art solutions to provide for both interdependent stages:

- Development of design and estimates, supply of materials and equipment, well drilling and casing and all associated operations
- Rig down, well completion (including perforation), testing, inflow stimulation, putting well into production using workover rig and coiled tubing fleet

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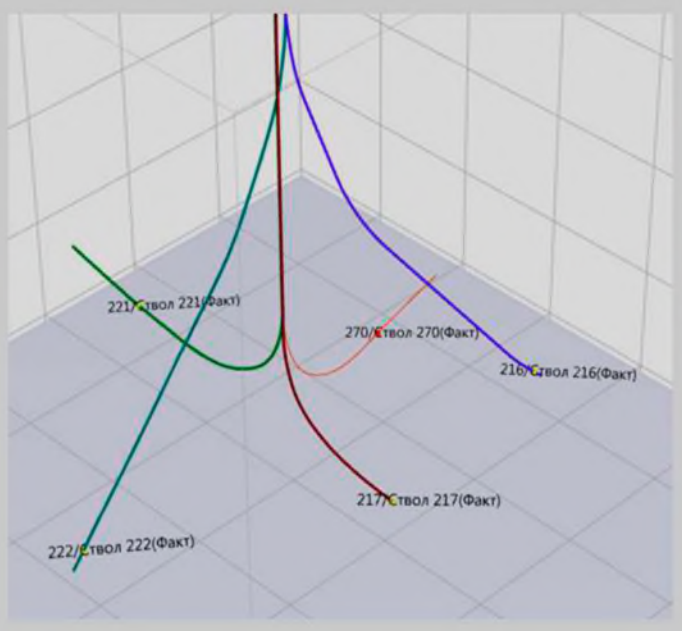
INTEGRATED PROJECT MANAGEMENT SERVICES RENDERED

PROJECTS AND STANDARDS FOR CLUSTER DRILLING

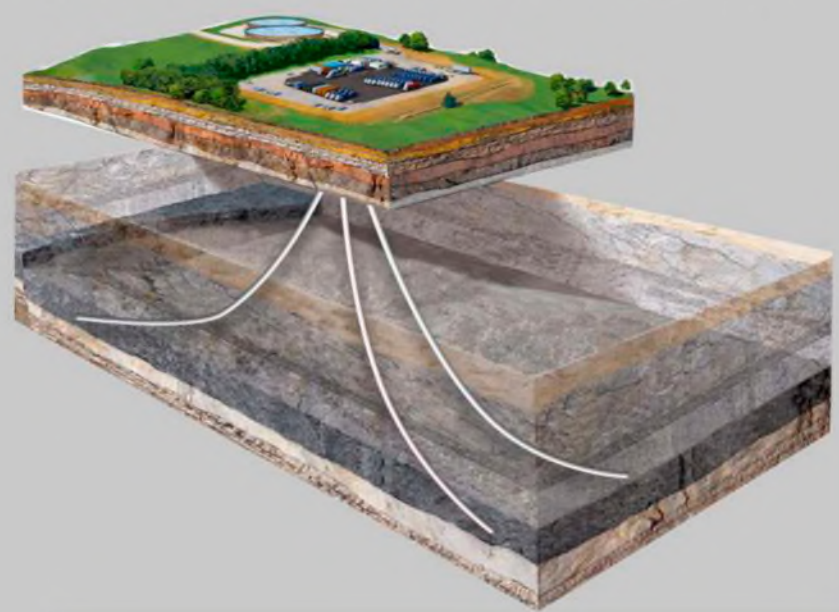
BOOSTING PERFORMANCE IN OIL AND GAS FIELDS



IMPROVING FIELD DEVELOPMENT

- Drilling several wells from the same well pad
- A single access road, single water well, single system of waste pits
- One-off laying and hookup of pipelines and communications
- Hydrocarbon collection and preparation unit for further transportation
- Inflow stimulation and workover jobs without extending the well site

Both drilling equipment and workover rigs, frac iron and inflow stimulation units can be brought to the well site and employed at the same time



HEALTH AND LABOUR SAFETY

OUR APPROACH TO HEALTH AND LABOUR SAFETY

- Long-term strategy on implementing and updating Health and Labour Safety Policy based on ISO 45001:2019
- Annual health and labour safety action plans

Our priorities in Health and Labour Safety

Life and safety of our employees are our top priority. Employer takes full responsibility for providing safe, healthy and due working conditions in accordance with the laws and regulations in force

Ongoing technical control of the working premises, technologies and services to improve health and labour safety

Adapting processes to employee's capabilities and taking into account their physical and mental health needs

Information, training, improving the skills on health and labour safety

Risk assessment oriented approach to health and labour safety management

ENVIRONMENTAL PROTECTION

OUR ENVIRONMENTAL PROTECTION POLICY IS TO MINIMIZE ADVERSE ENVIRONMENTAL IMPACT

Our main principles of environmental protection

- Minimize the adverse environmental impact created by the services and operations carried out by our company
- Implement preventative measures to avoid negative impact situations and monitoring environmental aspects of every job
- Complying with environmental laws and regulations
- Including environmental protection measures into our procurement policy, operation plans and performance of services

OUR CUSTOMERS AND PARTNERS

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